

extraction phase that differs from the extraction phase of at least one other of said extraction probes;

contacting said extraction probes with a sample suspected of comprising at least one of the analytes; and

5 separating said extraction probes from the sample.

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10. (twice amended) A method for extracting a plurality of analytes from a sample, comprising the steps of:

providing a position-addressable array of extraction probes, each probe comprising a solid support and an extraction phase;

providing an array of capillaries addressable by the array of extraction probes, the capillaries containing aliquots of the sample;

contacting the array of extraction probes with the array of capillaries such that the extraction probes are positioned within the capillaries;

15 separating the array of extraction probes from the array of capillaries, such as that the extraction probes are separated from the sample.

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20. (twice amended) An assembly of extraction probes, each extraction probe comprising a solid support and a combinatorially-derived extraction phase, wherein said extraction probes comprise a plurality of different types of extraction phases.

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25. (amended) The method of claim 6 wherein said extraction probes are differentiable, and wherein the method further comprises distinguishing between at least two different separated extraction probes.

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REMARKS

**Interview Summary**

Applicants acknowledge a telephone interview between the Examiner and Applicants' representatives Rena Kaminsky (46,818) and William Leschensky (38,951) on January 28,

30. During the interview, proposed amendments to claims 6 and 12 were discussed. Agreement was reached on a proposed amendment to claim 6, which the Examiner stated may